



NOAA Damage Assessment and Restoration Program

What It Takes to Come to and Stay at the Table

Bill Conner

Chief, NOAA Damage Assessment Center

Cooperative Assessment Workshop

San Diego, California

June 9, 2004



NOAA Damage Assessment and Restoration Program

Topics for Today

- Cooperative assessment defined
- Getting to the table
- Staying at the table
- How to improve the process

NOAA Damage Assessment and Restoration Program

Cooperative Assessment Defined

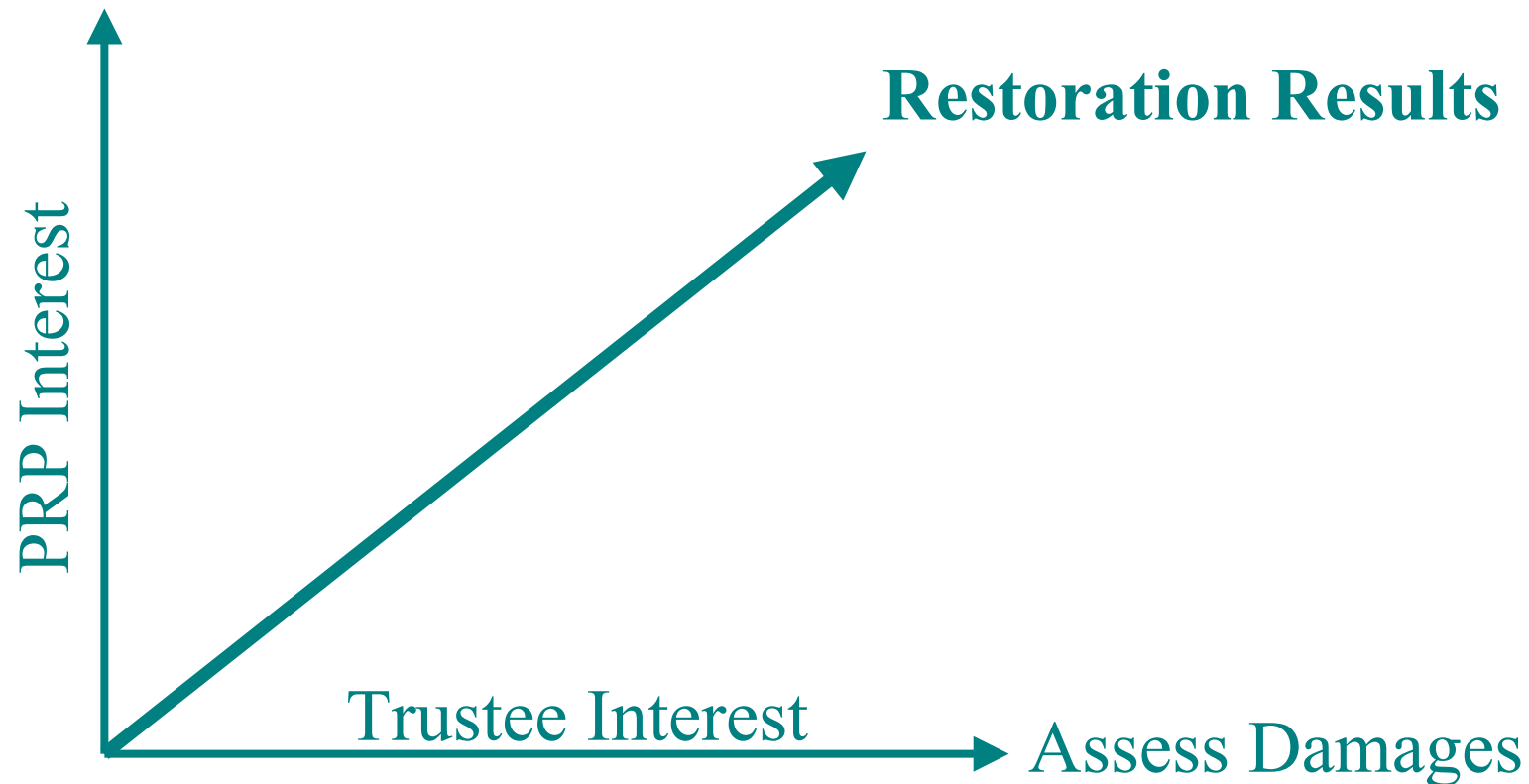
- Shared interest
- Working together
- Dynamic tension



NOAA Damage Assessment and Restoration Program

Cooperative Assessment

Resolve Liability



NOAA Damage Assessment and Restoration Program

Getting to the Table

- Incentives
- Trust
- Costs of alternative approaches

NOAA Damage Assessment and Restoration Program

Staying at the Table

- Overall Rate of Progress
- Honest Interactions
- Expected Outcome
- Dealing with Disagreements
- Cost/Benefits of Alternative Paths

Improving the Process



NOAA Damage Assessment and Restoration Program

	Marsh Creation (\$75K/acre)	Artificial Reef Construction (\$200K/acre)	Cattle Exclusion (\$200K/mile - 75 years)	Boat Ramp Construction (\$100K/each)
Fish Health Scan (\$600K)	8 acres	3 acres	3 miles	6 ramps
Sediment Survey (\$1,100K)	14.7 acres	5.5 acres	5.5 miles	11 ramps
Fish Reproduction Study (\$2,000K)	26.7 acres	10 acres	10 miles	20 ramps
Bird Egg Gradient Study (\$460K)	6.1 acres	2.3 acres	2.3 miles	4.6 ramps

NOAA Damage Assessment and Restoration Program

Mobil Mining Acid Spill

